

Edit Saved Searches for User *ogabor*

Queries 148 through 197.

S #	Comment	Database	Query String	Delete?
S197		USPT	356/318.ccls.	<input type="checkbox"/>
S196		USPT	359/626.ccls.	<input type="checkbox"/>
S195		USPT	378/119.ccls.	<input type="checkbox"/>
S194		USPT	156/345.38.ccls.	<input type="checkbox"/>
S193		USPT	315/111.71.ccls.	<input type="checkbox"/>
S192		USPT	372/57.ccls.	<input type="checkbox"/>
S191		USPT	372/157.ccls.	<input type="checkbox"/>
S190		USPT	250/504R.ccls.	<input type="checkbox"/>
S189		TDBD	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat\$	<input type="checkbox"/>
S188		DWPI	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat\$	<input type="checkbox"/>
S187		JPAB	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat\$	<input type="checkbox"/>
S186		EPAB	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat\$	<input type="checkbox"/>
S185		PGPB	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat\$	<input type="checkbox"/>
S184		USPT	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat\$	<input type="checkbox"/>

S183		USPT	(target adj jet) and (EUV) and (sensor or detector) and deviation and orientat\$	<input type="checkbox"/>
S182		TDBD	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and anticoincid\$	<input type="checkbox"/>
S181		DWPI	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and anticoincid\$	<input type="checkbox"/>
S180		JPAB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and anticoincid\$	<input type="checkbox"/>
S179		EPAB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and anticoincid\$	<input type="checkbox"/>
S178		PGPB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and anticoincid\$	<input type="checkbox"/>
S177		USPT	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and anticoincid\$	<input type="checkbox"/>
S176		PGPB	(alpha) and (detector or sensor) and add\$ and (peak and analyz\$) and anticoincid\$	<input type="checkbox"/>
S175		PGPB	(alpha) and (detector or sensor) and add\$ and (peak adj analyz\$) and anticoincid\$	<input type="checkbox"/>
S174		PGPB	(alpha or particle) and (detector or sensor) and add\$ and (peak adj analyz\$) and anticoincid\$	<input type="checkbox"/>
S173		USPT	(alpha or particle) and (detector or sensor) and add\$ and (peak adj analyz\$) and anticoincid\$	<input type="checkbox"/>
S172		PGPB	((combustion and flame) and (detector or sensor or photodetector or photosensor) and bandwidth and (UV or ultraviolet) and intensity and ratio).clm.	<input type="checkbox"/>
S171		USPT	((combustion and flame) and (detector or sensor or photodetector or photosensor) and bandwidth and (UV or ultraviolet) and intensity and ratio).clm.	<input type="checkbox"/>
S170		USPT	6239434.pn.	<input type="checkbox"/>
S169		USPT	4879202.pn.	<input type="checkbox"/>
S168		USPT	5025243.pn.	<input type="checkbox"/>
S167		USPT	5025243.pn.	<input type="checkbox"/>
S166		USPT	5025243.pn.	<input type="checkbox"/>
S165		PGPB	((thermal adj image) and compensat\$ and calibrat\$ and program and (infrared or IR) and	<input type="checkbox"/>